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T Priol, C Rene - Euro-Par, 1998 - springerlink.com
... With an output **parameter**, the stub must do the reverse ... run-time, although Legion is not **CORBA**-compliant. ... The Legion **Vision** of a World- wide Virtual Computer. ...
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Managing the **network** state evolution over time using **CORBA** environment
AA Androutsos, TK Apostolopoulos, VC Daskalou - IEEE Journal on Selected Areas in Communications, 2000 - ieeexplore.ieee.org
... 2 [15] is the pro- **vision** of a ... considers services that incorporate the time **parameter** for performing ... **software** modules implementing a temporal **CORBA** agent that ...
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NPSS on NASA's information power grid using **CORBA** and Globus to coordinate multidisciplinary ...
I Lopez, GJ Follen, R Gutierrez, I Foster, B ... - 2000 - gltrs.grc.nasa.gov
... 1). NASA's **vision** for NPSS is to create a ... and (3) a preliminary integration of **CORBA** and Grid ... two applications related to NPSS: namely, a **parameter** study and ...
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BESSI: An Experimentation System for **Vision** Module Evaluation
C de Boer, AWM Smeulders - Proc. 13 thIAPR International Conference on Pattern ..., 1996 - doi.ieeecs.org
... The per- turbation **parameter** cr has three values (1.5,2.0 ... Proceedings of the Conference on Com- puter **Vision** and Pattern ... available at ftp: omg.org/pub/**CORBA**. ...
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Constructing Reliable Distributed Communication Systems with **CORBA**
R Matters - IEEE Communications Magazine, 1997 - hanmir.com
... demultiplexing; framing and error-handling; **parameter** mar- shalling ... be unavailable and require constant super- **vision**. ... the models and explain how **CORBA** can be ...
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CORBA-based quality of service management framework for distributed multimedia services and ...
JWK Hong, JS Kim, JK Park - IEEE **NETWORK**, 1999 - ain.knu.ac.kr
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Role-Based Access Control Framework for **Network** Enterprises

DJ Thomsen, D O'Brien, J Bogle - ACSAC, 1998 - doi.ieeecs.org
... first except that it checks the **parameter** to ensure it ... Server Programming with Java and **CORBA**," Wiley, New ... Com and Dcom: Microsoft's **Vision** for Distributed ...
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Techniques for Calibration of the Scale Factor and Image Center for High Accuracy 3-D **Machine Vision** ...
RK Lenz, RY Tsai - IEEE Transactions on Pattern Analysis and **Machine** ..., 1988 - ieeexplore.ieee.org

... 357—364, Techniques for Calibration of the Scale Factor and Image Center for High Accuracy 3-D **Machine Vision** Metrology REIMAR K. LENZ AND ROGER Y. TSAI ...
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1 Fast detection of communication patterns in distributed executions
Thomas Kunz, Michiel F. H. Seuren
November 1997 **Proceedings of the 1997 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(4.21 MB) Additional Information: full citation, abstract, references, index terms

Understanding distributed applications is a tedious and difficult task. Visualizations based on process-time diagrams are often used to obtain a better understanding of the execution of the application. The visualization tool we use is Poet, an event tracer developed at the University of Waterloo. However, these diagrams are often very complex and do not provide the user with the desired overview of the application. In our experience, such tools display repeated occurrences of non-trivial commun ...

2 DeepView: a channel for distributed microscopy and informatics
B. Parvin, J. Taylor, G. Cong, M. A. OKeefe, M. H. Barcellos-Hoff
January 1999 **Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)**
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3 Designing and implementing QoS management of the web
Maksim A. Aleksandrov, Vladislav S. Voinov
November 1998 **Proceedings of the 1998 conference of the Centre for Advanced Studies on Collaborative research**
Full text available: pdf(188.73 KB) Additional Information: full citation, abstract, references, citings, index terms

This paper summarizes our efforts taken to challenge the issues of management systems that perform control over explicitly given expectations on service quality of the Web-based systems. Goals and principles of management, Quality of Service (QoS) metrics and controllable parameters,

and architecture of the management system prototype are described and analyzed. Various management policies that can be applied within the Web Management System (WMS) are presented and discussed. Presented WMS proto...

4 IS '97: model curriculum and guidelines for undergraduate degree programs in information systems
Gordon B. Davis, John T. Gorgone, J. Daniel Couger, David L. Feinstein, Herbert E. Longenecker
December 1996 **ACM SIGMIS Database , Guidelines for undergraduate degree programs on Model curriculum and guidelines for undergraduate degree programs in information systems**, Volume 28 Issue 1
Full text available: pdf(7.24 MB) Additional Information: full citation, citings

5 Pen computing: a technology overview and a vision
André Meyer
July 1995 **ACM SIGCHI Bulletin**, Volume 27 Issue 3
Full text available: pdf(5.14 MB) Additional Information: full citation, abstract, citings, index terms

This work gives an overview of a new technology that is attracting growing interest in public as well as in the computer industry itself. The visible difference from other technologies is in the use of a pen or pencil as the primary means of interaction between a user and a machine, picking up the familiar pen and paper interface metaphor. From this follows a set of consequences that will be analyzed and put into context with other emerging technologies and visions.Starting with a short historic ...

6 A collaborative framework for distributed microscopy
B. Parvin, J. Taylor, G. Cong
November 1998 **Proceedings of the 1998 ACM/IEEE conference on Supercomputing (CDROM)**
Full text available: pdf(613.03 KB) Additional Information: full citation, abstract, references, citings

This paper outlines the motivation, requirements, and architecture of a collaborative framework for distributed virtual microscopy. In this context, the requirements are specified in terms of (1) functionality, (2) scalability, (3) interactivity, and (4) safety and security. Functionality refers to what and how an instrument does something. Scalability refers to the number of instruments, vendor-specific desktop workstations, analysis programs, and collaborators that can be accessed. Interactivi ...

Reliability analysis of parameter estimation in linear models with application to mensuration problems in computer vision

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Pages: 273 - 310
Year of Publication: 1987
ISSN:0734-189X

Author W. Förstner Stuttgart Univ., Stuttgart, W. Germany

Publisher Academic Press Professional, Inc. San Diego, CA, USA

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Xavier Pennec , Jean-Philippe Thirion, A Framework for Uncertainty and Validation of 3-D Registratic Methods Based on Points and Frames, International Journal of Computer Vision, v.25 n.3, p.203-229, I 1997

↑ INDEX TERMS

Primary Classification:

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↳ **I.5.4** Applications

↳ **Subjects:** Signal processing

Additional Classification:
G. Mathematics of Computing

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Industrial Electronics, IEEE Transactions on
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Digital Object Identifier 10.1109/41.20341
AbstractPlus | Full Text: PDF(1040 KB) IEEE JNL

2. **Neuromorphic vision processing system**
Shang-Yi Lin; Mei-Hui Chen; Tzi-Dar Chiueh;
Electronics Letters
Volume 33, Issue 12, 5 June 1997 Page(s):1039 - 1040
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3. **Parallelism for imaging applications**
Battaglia, M.P.;
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Battaglia, M.P.;
WESCON/'93. Conference Record,
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Volume: 1 16-19 Sep 1996
Page(s): 149-152 vol.2
Digital Object Identifier 10.1109/ICIP.1996.560624
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Niederl, F.; Goller, A.
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21-23 Jan 1998
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Digital Object Identifier 10.1109/EMPDP.1998.647205
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3. **A distributed image processing environment VIOS III and it's performance evaluation**
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Pattern Recognition, 1998. Proceedings. Fourteenth International on
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Page(s): 1538-1542 vol.2
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Goller, A.; Leberl, F.
Aerospace Conference Proceedings, 2000 IEEE

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